

AMENDMENTS TO SPECIFICATION

Replace Paragraph [0040] with the following:

[0040] Here, the elastic member 1 for absorbing the vibration of the compressor includes a body 10 ~~on which a hollow passing through a central portion in an axial direction~~ and a plurality ~~grooves 11, 12 and 13 enclosing an inner surface and outer surface are~~ formed, a projection 14 of an upper portion of the body to which the stopper is cealingly attached, and having a base 15 [[of]] which is a lower portion of the body and a stopper coupling part 14 provided on a top of the body 10. The body 10 and the stopper coupling part 14 are integrally formed as one body. A foot 6 of the compressor is mounted on an outer groove 13 formed on the upper portion of the elastic member.

Insert the following new paragraphs after Paragraph [0040]:

[0040.1] A hollow is formed in the elastic member 1, which hollow axially passes through a central portion of the body 10, the base 15, and the stopper coupling part 14.

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[0040.2] The body 10 is shaped to have a vertical section in a zigzag configuration. For this, a plurality of interior and exterior grooves 11 and 12 enclosing an interior surface and an exterior surface of the body 10 are formed so that the vibration-absorbing performance of the elastic member 1 is improved.

[0040.3] More particularly, each of the interior grooves 11 is formed in a circumferential direction of the interior surface of the body 10, and each of the exterior grooves 12 is formed in a circumferential direction of the exterior surface of the body 10.

[0040.4] In addition, an engaging groove 13 is formed on the upper portion of the body 10 so that a compressor foot 6 can be mounted on the engaging groove 13 and secured.

[0040.5] The stopper coupling part 14 is formed in a conical form, so that a diameter of the stopper coupling part 14 is reduced, or grows smaller, from a lower portion to an upper portion thereof.

[0040.6] The stopper coupling part 14 includes a projection 14a formed in the top thereof which is pressed by the stopper 4.

Replace Paragraph [0041] with the following:

[0041] The horizontal section of the elastic member 1 ~~can~~ is shaped to have a vertical section and to have a rounded section or a rectangular horizontal section. The shape of the elastic member acts as a bellows on vertical load caused when the compression is vibrated so that the vibration is attenuated.

Replace Paragraph [0042] with the following:

[0042] The projection [[14]] 14a to which the stopper is ~~cealingly~~ sealingly attached has a predetermined thickness so that a horizontal sectional area is less than the horizontal sectional area of the body 10 ~~and is formed on an upper portion of the body.~~

Replace Paragraph [0044] with the following:

[0044] The projection [[14]] 14a of the elastic member 1 should be forcedly attached to the stopper with a predetermined compression force to prevent the elastic member 1 and the stopper 4 from being escaped and vibrated respectively. The body 10 should be weighted by the minimum compression load. For this, the horizontal sectional area of the projection

[[14]] 14a is formed to be less than the horizontal sectional area of the body 10 so that the projection [[14]] 14a is projecting on the upper portion of the body.

Replace Paragraph [0053] with the following:

[0053] Referring to FIG. 4, the elastic member has a projection 14b having a horizontal section in form of ring shape. ~~the projection 140 of the elastic member has a rounded horizontal section.~~ The material of the elastic member is preferably rubber. Here, since the horizontal sectional area of the projection ~~140~~ 14b is much less than that of the body 10, the compression stress for a predetermined load and the compression deformation is more.

Replace Paragraph [0055] with the following:

[0055] As shown in FIG. 5A and 5B, the top of the stopper coupling part 14 comprises a plurality of projections 14c. ~~4, the projection 141 can include prominence 142b and depression 141a.~~ More preferable, the distance between the ~~prominence and depression and~~ a neighboring projections prominence and depression is uniform.

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Replace Paragraph [0056] with the following:

[0056]     ~~The prominence and depression~~ Depression portions between the projections  
14c reduce the horizontal sectional area more so that the initial compression force on the  
body is reduced more.